

## WEST Search History

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DATE: Friday, February 06, 2009

Hide?	Set Name	Query	Hit Count
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L164	L158 and KLH	2
<input type="checkbox"/>	L163	L158 and HBcAg	0
<input type="checkbox"/>	L162	L158 and adjvant	0
<input type="checkbox"/>	L161	L158 and Opc	0
<input type="checkbox"/>	L160	L158 and VSSP	0
<input type="checkbox"/>	L159	L158 and p64K	0
<input type="checkbox"/>	L158	L147 and (neisseria)adj(meningitides)	21
<input type="checkbox"/>	L157	L155 and neisseria	6
<input type="checkbox"/>	L156	L155 and LLLAALLQL	0
<input type="checkbox"/>	L155	L154 and HLA	36
<input type="checkbox"/>	L154	L153 not @ay>2003	103
<input type="checkbox"/>	L153	L147 and VEGF	151
<input type="checkbox"/>	L152	L151 not @ay>2003	3
<input type="checkbox"/>	L151	L147 and VEGFR2	29
<input type="checkbox"/>	L150	L148 and VEGFR	0
<input type="checkbox"/>	L149	L148 and VEGF	0
<input type="checkbox"/>	L148	L147 and (MHC)adj(class)adj(I)adj(peptide)	19
<input type="checkbox"/>	L147	424/185.1,192.1,193.1,530/328,399.ccls.	3280
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L146	L128 and ILLSEKNVV	0
<input type="checkbox"/>	L145	L128 and AMFFWLLLV	0
<input type="checkbox"/>	L144	L128 and SISNLNVSL	0
<input type="checkbox"/>	L143	L128 and AASVGLPSV	0
<input type="checkbox"/>	L142	L128 and ALMSELKIL	0
<input type="checkbox"/>	L141	L128 and IILVGTA VI	0
<input type="checkbox"/>	L140	L128 and SIMYIVVVV	0
<input type="checkbox"/>	L139	L128 and GLFCKTLTI	0
<input type="checkbox"/>	L138	L128 and LLVIIRTV	0
<input type="checkbox"/>	L137	L128 and VLLWEIFSL	0
<input type="checkbox"/>	L136	L128 and LLLVILRT	0
<input type="checkbox"/>	L135	L128 and AVIAMFFWL	0

☐	L134	L128 and KNLDTWKL	0
☐	L133	L128 and LLAVALWLC	0
☐	L132	L128 and ILLSEKNVV	0
☐	L131	L128 and VIAMFFWLL	0
☐	L130	L128 and VIAMFFWLL	0
☐	L129	L128 and AMFFWLLLV	0
☐	L128	L127 not @ay>2003	13
☐	L127	L118 and KDR	27
☐	L126	L123 and VLLAVALWL	0
☐	L125	L123 and SLQDQGDYV	0
☐	L124	L123 and VLLWEIFSL	0
☐	L123	L122 not @ay>2003	13
☐	L122	L118 and KDR	27
☐	L121	L119 and KDR	0
☐	L120	L119 and VEGFR-2	0
☐	L119	L118 and (HLAA0201)	3
☐	L118	L117 and (MHC)adj(class)adj(I)	1925
☐	L117	(T)adj(cell)adj(epitope)	6208
<i>DB=USPT; PLUR=YES; OP=OR</i>			
☐	L116	6149921.pn.	1
☐	L115	5788985.pn.	1
☐	L114	5286484.pn.	1
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
☐	L113	(VSSP)same(neisseria)adj(meningitides)	2
☐	L112	(p64K)same(neisseria)adj(meningitides)	4
☐	L111	ILLSENNVV	2
☐	L110	TLNLTIMNV	2
☐	L109	KLLRGHTLV	2
☐	L108	ALMTELKIL	2
☐	L107	LLRGHTLV	2
☐	L106	GLLTCEATV	2
☐	L105	LLCALLSCL	2
☐	L104	ILGPGSSTL	2
☐	L103	TLFWLLTL	2
☐	L102	SLQDSGTYA	2
☐	L101	LLSIKQSNV	2
☐	L100	CVAATLFWL	2
☐	L99	TLNLTIMNV	2

☐	L98	ILLSENNVV	2
☐	L97	TLFWLLTL	2
☐	L96	GLLTCEATV	2
☐	L95	KLLRGHTLV	2
☐	L94	VLLWEIFSL	5
☐	L93	FLYRDVTWI	2
☐	L92	CNDEGLECV	2
☐	L91	HPIETLVDI	2
☐	L90	WSLALLLYL	2
☐	L89	FLLSWVHWS	2
☐	L88	NITMQIMRI	2
☐	L87	SYCHPIETL	2
☐	L86	SLALLLYLH	2
☐	L85	WVHWSLALL	2
☐	L84	IEYIFKPSC	2
☐	L83	YCHPIETLV	2
☐	L82	NITMQIMRI	2
☐	L81	RQLELNERT	2
☐	L80	FLLSWVHWS	2
☐	L79	WVHWSLALL	2
☐	L78	FLQHKNKCEC	2
☐	L77	WSLALLLYL	2
☐	L76	ALLLYLHHA	2
☐	L75	L72 and LLSWVHWSL	2
☐	L74	L73 and HLA-A.0201	0
☐	L73	L72 and (T-cell)adj(epitope)	13
☐	L72	VEGF-A	1805
☐	L71	L70 not @ay>2002	13
☐	L70	L69 and (isoforms)adj(121)	46
☐	L69	(VEGF)adj(isoforms)	519
☐	L68	L65 and (third)adj(domain)	0
☐	L67	L65 and (VEGF)adj(mutant)	0
☐	L66	L65 and VEGF mutant	130442
☐	L65	(Achen)adj(marc)	49
<i>DB=USPT; PLUR=YES; OP=OR</i>			
☐	L64	(VEGF-A121)	2
☐	L63	(VEGF-A)same(sub121)	0

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR*

L62	(VEGF-A)same(mutant)	61
<i>DB=USPT; PLUR=YES; OP=OR</i>		
L61	6204011.pn.	1
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
L60	L59 and (extracellular)adj(domain)	36
L59	(KDR)adj(antagonist)	46
L58	L57 not @ay>2002	66
L57	L56 and VEGF-A	133
L56	L55 and mutant	133
L55	L53 and (soluble)adj(receptor)	160
L54	L53 and (Ig1-3)	0
L53	L50 and (extracellular)adj(domain)	784
L52	L50 and (1-3)adj(domains)	2
L51	L50 and (Ig-domain)	3
L50	VEGF-A	1805
L49	L48 and (VEGF)adj(receptor)	67
L48	L47 and combination	305
L47	L46 and VEGF	315
L46	(424/184.1  424/185.1).cccls.	6160
L45	(blomquist)adj(dania)adj(marcia)adj(vazquez)	2
L44	(rodriguez)adj(ernesto)adj(galban)	2
L43	(lasa)adj(alexis)adj(musachio)	2
L42	(rodriguez)adj(ricardo)	56
L41	(rodriguez)adj(ricardo)adj(caridad)adj(silva)	0
L40	(rodriguez)adj(ricardo)adj(de)adj(caridad)adj(silva)	0
L39	(ocejo)adj(omar)adj(lopez)	2
L38	(molina)adj(luis)adj(enrique)adj(fernandez)	7
L37	(cowley)adj(jorge)adj(victor)adj(gavilondo)	4
L36	(cowley)adj(forge)adj(victor)adj(gavilondo)	0
L35	(castro)adj(boris)adj(ernesto)adj(acevedo)	4
L34	(romero)adj(monica)adj(bequet)	2
L33	L32 and KDR	115
L32	L31 and (VEGF)adj(receptor)	225
L31	L30 and combination	634
L30	(vaccine)same(VEGF)	716
L29	(vaccine)same(VEGF)same(VEGFR2)same(KDR)same(Flk-1)	0
<i>DB=EPAB; PLUR=YES; OP=OR</i>		
L28	WO-9427635-A1.did.	1

<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
█	L27 5919459.pn.	2
█	L26 L25 and (VEGF)adj(receptor)	266
█	L25 L24 and combination	1099
█	L24 L23 and adjuvant	1107
█	L23 L22 and composition	1676
█	L22 VEGF-A	1805
█	L21 L20 and adjuvant	56
█	L20 L19 and Flk1	84
█	L19 L18 and VEGFR2	507
█	L18 L17 and KDR	2165
█	L17 L16 and VEGF	12060
█	L16 (combination)same(composition)	437680
<i>DB=USPT; PLUR=YES; OP=OR</i>		
█	L15 US-6416758-B1.did.	1
<i>DB=EPAB; PLUR=YES; OP=OR</i>		
█	L14 WO-200064946-A2.did.	0
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
█	L13 L12 and VEGFR2	22
█	L12 L11 and VEGF	329
█	L11 (immunogenic)adj(composition)	7324
█	L10 L8 and composition	90
█	L9 L8 and (T)adj(cell)adj(epitope)	1
█	L8 L7 and Flk1	90
█	L7 L6 and VEGFR2	289
█	L6 L5 and (KDR)	1243
█	L5 (VEGF)same(composition)	4665
█	L4 5286484.pn.	2
█	L3 6149921.pn.	2
█	L2 5788985.pn.	2
<i>DB=USPT; PLUR=YES; OP=OR</i>		
█	L1 5712380.pn.	1

END OF SEARCH HISTORY